

09/822,220

	Type	L #	Hits	Search Text	DBs	Time Stamp	Cor men ts	Er ro rs
1	BRS	L1	10708	(sinter\$3 calcin\$3 calcination baking) with (electrode anode cathode)	USPA T; US-P GPUB	2002/11/0 4 17:11		0
2	BRS	L2	7786	(lithium) with (electrode anode cathode)	USPA T; US-P GPUB	2002/11/0 4 13:47		0
3	BRS	L3	784	1 and 2	USPA T; US-P GPUB	2002/11/0 4 13:47		0
4	BRS	L4	417	3 and ((fiber fibrous particle powder granule grain) with (binder resin adhesive polymer))	USPA T; US-P GPUB	2002/11/0 4 18:45		0
5	BRS	L5	186	3 and ((fiber fibrous particle powder granule grain) with (organic))	USPA T; US-P GPUB	2002/11/0 4 13:58		0
6	BRS	L6	439	4 5	USPA T; US-P GPUB	2002/11/0 4 13:49		0
7	BRS	L7	439	3 and 6	USPA T; US-P GPUB	2002/11/0 4 13:57		0
8	BRS	L8	5	7 and kao.as.	USPA T; US-P GPUB	2002/11/0 4 13:51		0
9	BRS	L9	434	7 not 8	USPA T; US-P GPUB	2002/11/0 4 13:57		0
10	BRS	L10	334	9 and((fiber fibrous particle powder granule grain) with (size diameter radius length aspect))	USPA T; US-P GPUB	2002/11/0 4 14:01		0
11	BRS	L11	175	9 and((binder resin adhesive polymer organic) with (size diameter radius length aspect))	USPA T; US-P GPUB	2002/11/0 4 17:56		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Er ro rs
12	BRS	L12	158	10 and 11	USPA T; US-P GPUB	2002/11/0 4 14:01		0
13	BRS	L13	332	9 and((fiber fibrous particle powder granule grain) with (size diameter radius length (aspect adj ratio)))	USPA T; US-P GPUB	2002/11/0 4 14:02		0
14	BRS	L14	164	9 and ((binder resin adhesive polymer organic) with (size diameter radius length (aspect adj ratio)))	USPA T; US-P GPUB	2002/11/0 4 14:03		0
15	BRS	L15	152	13 and 14	USPA T; US-P GPUB	2002/11/0 4 14:03		0
16	BRS	L16	118	15 and ((Pore porosity porous micropore microporous microporosity) with (electrode anode cathode))	USPA T; US-P GPUB	2002/11/0 4 17:10		0
17	BRS	L19	24001	((Pore porosity porous micropore microporous microporosity) with (electrode anode cathode))	EPO; JPO; DERW ENT	2002/11/0 4 17:11		0
18	BRS	L21	17703	(sinter\$3 calcin\$3 calcination baking) with (electrode anode cathode)	EPO; JPO; DERW ENT	2002/11/0 4 17:11		0
19	BRS	L22	2577	19 and 21	EPO; JPO; DERW ENT	2002/11/0 4 17:11		0
20	BRS	L23	724	22 and (sintered near3 (electrode anode cathode))	EPO; JPO; DERW ENT	2002/11/0 4 17:12		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Com men ts	Er ro rs
21	BRS	L24	438953	((fiber fibrous particle powder granule grain) with (binder resin adhesive polymer organic))	EPO; JPO; DERW ENT	2002/11/04 17:12		0
22	BRS	L25	66	23 and 24	EPO; JPO; DERW ENT	2002/11/04 17:26		0
23	BRS	L26	14141	H01M\$8 and ((nonaqueous non-aqueous non\$laqueous) with (battery (electrochemical adj3 cell) cell))	EPO; JPO; DERW ENT	2002/11/04 17:27		0
24	BRS	L27	103	26 and ((cathode anode electrode) with sintered)	EPO; JPO; DERW ENT	2002/11/04 18:37		0
25	BRS	L28	103	27 not 25	EPO; JPO; DERW ENT	2002/11/04 17:54		0
26	IS&R	L29	1	("5709969").PN.	USPA T	2002/11/04 17:45		0
27	BRS	L30	16912	((binder) with (size diameter radius))	USPA T; US-P GPUB	2002/11/04 18:04		0
28	BRS	L31	658	sintered adj mass	USPA T; US-P GPUB	2002/11/04 17:57		0
29	BRS	L32	49	30 and 31	USPA T; US-P GPUB	2002/11/04 17:57		0
30	BRS	L33	88	30 and (pore adj former)	USPA T; US-P GPUB	2002/11/04 18:06		0
31	BRS	L35	46	33 and (sinter\$3)	USPA T; US-P GPUB	2002/11/04 18:06		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Cor m m e n t s	Er r o r s
32	BRS	L39	583	26 and ((cathode anode electrode) with porous)	EPO; JPO; DERW ENT	2002/11/0 4 18:45		0
33	BRS	L41	0	39 and (pore adj former)	EPO; JPO; DERW ENT	2002/11/0 4 18:38		0
34	BRS	L42	4	39 and (pore adj form\$3)	EPO; JPO; DERW ENT	2002/11/0 4 18:38		0
35	BRS	L40	57	39 and (binder)	EPO; JPO; DERW ENT	2002/11/0 4 18:39		0
36	BRS	L43	44	39 and ((fiber fibrous particle powder granule grain) with (binder resin adhesive polymer organic))	EPO; JPO; DERW ENT	2002/11/0 4 18:46		0
37	BRS	L44	23	39 and ((fiber fibrous particle powder granule grain) near4(binder resin adhesive polymer organic))	EPO; JPO; DERW ENT	2002/11/0 4 18:46		0